

SEQUENCE LISTING



<110> LACARUS, Allen H.
CROW, Andrew P.
FREEDMAN, John

<120> Method for inhibiting in vivo immune response

<130> 701826-50750

<140> 09/579,548

<141> 2000-05-26

<150> CA 2,223,325

<151> 1997-11-28

<160> 1

<170> FastSEQ for Windows Version 3.0

<210> 1

<211> 261

<212> PRT

<213> unknown

<220>

<223> human CD40L protein or fragment thereof

<400> 1

| | | | | | | | | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Met | Ile | Glu | Thr | Tyr | Asn | Gln | Thr | Ser | Pro | Arg | Ser | Ala | Ala | Thr | Gly |
| 1 | | | | 5 | | | | | 10 | | | | | 15 | |
| Leu | Pro | Ile | Ser | Met | Lys | Ile | Phe | Met | Tyr | Leu | Leu | Thr | Val | Phe | Leu |
| | | | 20 | | | | | 25 | | | | | 30 | | |
| Ile | Thr | Gln | Met | Ile | Gly | Ser | Ala | Leu | Phe | Ala | Val | Tyr | Leu | His | Arg |
| | | 35 | | | | | 40 | | | | | 45 | | | |
| Arg | Leu | Asp | Lys | Ile | Glu | Asp | Glu | Arg | Asn | Leu | His | Glu | Asp | Phe | Val |
| | 50 | | | | | 55 | | | | | 60 | | | | |
| Phe | Met | Lys | Thr | Ile | Gln | Arg | Cys | Asn | Thr | Gly | Glu | Arg | Ser | Leu | Ser |
| 65 | | | | | 70 | | | | | 75 | | | | | 80 |
| Leu | Leu | Asn | Cys | Glu | Glu | Ile | Lys | Ser | Gln | Phe | Glu | Gly | Phe | Val | Lys |
| | | | 85 | | | | | | 90 | | | | | 95 | |
| Asp | Ile | Met | Leu | Asn | Lys | Glu | Glu | Thr | Lys | Lys | Glu | Asn | Ser | Phe | Glu |
| | | | 100 | | | | | 105 | | | | | 110 | | |
| Met | Gln | Lys | Gly | Asp | Gln | Asn | Pro | Gln | Ile | Ala | Ala | His | Val | Ile | Ser |
| | | 115 | | | | | 120 | | | | | 125 | | | |
| Glu | Ala | Ser | Ser | Lys | Thr | Thr | Ser | Val | Leu | Gln | Trp | Ala | Glu | Lys | Gly |
| | | 130 | | | | 135 | | | | | 140 | | | | |
| Tyr | Tyr | Thr | Met | Ser | Asn | Asn | Leu | Val | Thr | Leu | Glu | Asn | Gly | Lys | Gln |
| 145 | | | | | 150 | | | | | 155 | | | | | 160 |
| Leu | Thr | Val | Lys | Arg | Gln | Gly | Leu | Tyr | Tyr | Ile | Tyr | Ala | Gln | Val | Thr |
| | | | | 165 | | | | 170 | | | | | | 175 | |

| | | | | | | | | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Phe | Cys | Ser | Asn | Arg | Glu | Ala | Ser | Ser | Glu | Ala | Phe | Phe | Leu | Ala | Ser |
| | | | 171 | | | | | 171 | | | | | | | |
| Leu | Cys | Leu | Lys | Ser | Phe | Glu | Arg | Phe | Glu | Arg | Leu | Leu | Leu | Arg | Ala |
| | | | 181 | | | | | | | | | | | | |
| Ala | Asn | Thr | His | Ser | Ser | Ala | Lys | Phe | Gly | Gly | Glu | Glu | Ser | Leu | His |
| | | | 191 | | | | | | | | | | | | |
| Leu | Gly | Gly | Val | Phe | Glu | Leu | Glu | Phe | Gly | Ala | Ser | Val | Phe | Val | Asn |
| 225 | | | | | 231 | | | | | 236 | | | | | 240 |
| Val | Thr | Asp | Arg | Ser | Glu | Val | Ser | His | Gly | Thr | Gly | Phe | Thr | Ser | Phe |
| | | | | | 245 | | | | 250 | | | | | 255 | |
| Gly | Leu | Leu | Lys | Leu | | | | | | | | | | | |
| | | | 260 | | | | | | | | | | | | |